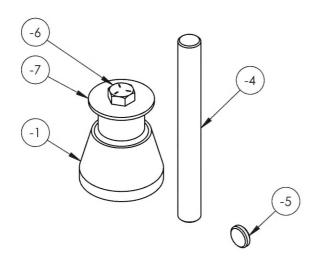
REVISIONS .							
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED		
1		CORRECTED AND COMPLETED FILE. IMPLEMENTED NEW TITLEBLOCK, BOM, & REVISION TABLE. ALSO DELETED OBSOLETE -2 & -3 TOOLS, RBT18531 IS THIER REPLACEMENT SOLD SEPARATELY.	3/5/2008	WP	DW		
2	16-0278	UPDATED TO NEW DRAFTING STANDARD1, -4, -5 CH'D MATERIAL WAS 4140 IS 4140/4142, ADDED FINISH SPEC QMSI-6.2.2, B.O. REV D, DELETED WORK INSTRUCTIONS1 CH'D DIM WAS R.080 IS R.08, WAS .060 X 45° IS .06 X 45°, WAS 5/16-24 UNF -2B \frac{T}{2} \text{W.F.2B} \text{V.62}, CH'D ENGRAVE NOT WAS ENGRAVE F/N IS ENGRAVE T/N, S/N, "MADE IN USA", -4 CH'D DIM WAS .030 X 45° IS .03 X 45°, ADDED DATUM A AND GD&T FEATURE CONTROL FRAME5 CH'D DIM WAS .030 X 45° IS 2X .03 X 45°.	1/11/2017	RJC	JAG		

DWG NO.

MAT'L



DART

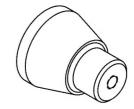
T/R TRUNNION CENTERING TOOLS

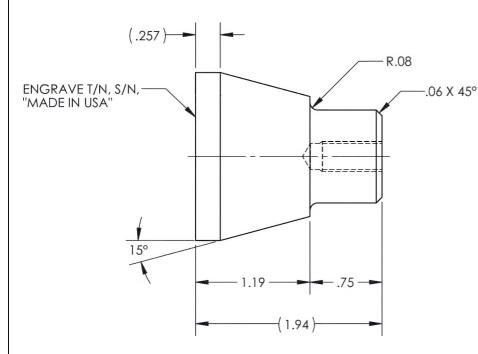
RBT18517

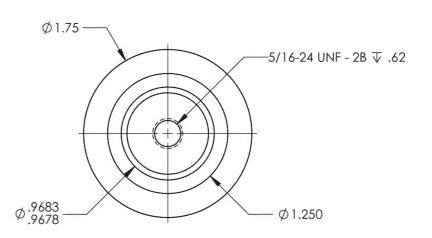
UNLESS OTHERWISE SPECIFIED

ASSY QTY UNIT B/O Part # **B/O INFORMATION OR SPECIFICATIONS** SURFACES = 125 Description Material PG. SPEC 1. BREAK ALL SHARP EDGES .015 x 45° OR .015R DRAWN BY: COLE 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 TRUNNION CENTERING SHAFT 4140/4142 2 -1 CHECKED: DUERFELDT -4 TRUNNION INNER RACE REMOVAL PLUG 4140/4142 3 OPPS APPR: ANDERSON 4140/4142 4 -5 TRUNNION BEARING RACE PLUG QA APPR: USED ON MODEL LINDSAY APPROVED: B/O -6 BOLT STEEL AN5-4A 1 GILBERT BELL 206A & B DATE 4/25/2003 SCALE 1:2 SHEET 1 OF 4 B/O -7 AN970-5 1 WASHER STEEL

	REVISIONS							
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED			
2	16-0278	-1 CH'D DIM WAS R.080 IS R.08, WAS .060 X 45° IS .06 X 45°, WAS 5/16-24 UNF DEPTH .625 IS 5/16-24 UNF-2B ▼.62, CH'D MATERIAL WAS 4140 IS 4140/4142, ADDED FINISH SPEC QMSI-6.2.2, B.O. REV D, CH'D ENGRAVE NOT WAS ENGRAVE P/N IS ENGRAVE T/N, S/N, "MADE IN USA", DELETED WORK INSTRUCTIONS.	1/11/2017	RJC	JAG			







DWG NO.

T/R TRUNNION CENTERING TOOLS RBT18517-1

MAT'L 4140/4142 TREAT
FINISH BLACK OXIDE SPEC QMSI-6.2.2, B.O. REV D DRAWN BY: COLE CHECKED: DUERFELDT OPPS APPR: ANDERSON

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

.XXX ± .005 FRACTIONS ± 1/8

.XX + .01 ANGLES ±.5°

X ± .1 SURFACES = 125/

1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009

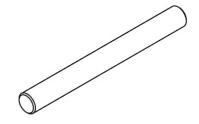
QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 206A & B

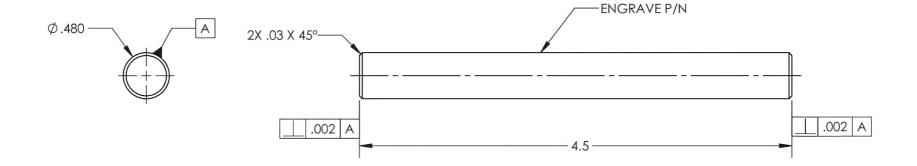
SCALE 1:1 4/25/2003

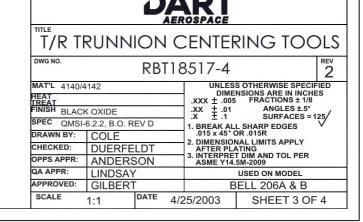
SHEET 2 OF 4

TRUNNION CENTERING SHAFT

	REVISIONS					
RI	V	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
:	2 1	16-0278	-4 CH'D DIM WAS .030 X 45° IS .03 X 45°, CH'D MATERIAL WAS 4140 IS 4140/4142, ADDED FINISH SPEC QMSI-6.2.2, B.O. REV D, DELETED WORK INSTRUCTIONS. ADDED DATUM A AND GD&T FEATURE CONTROL FRAME.	1/11/2017	RJC	JAG





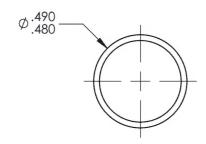


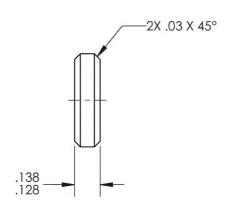
(-4

TRUNNION INNER RACE REMOVAL PLUG

	REVISIONS						
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED		
2	16-0278	-5 CH'D DIM WAS .030 X 45° IS 2X .03 X 45°, CH'D MATERIAL WAS 4140 IS 4140/4142, ADDED FINISH SPEC QMSI-6.2.2, B.O. REV D, DELETED WORK INSTRUCTIONS.	1/11/2017	RJC	JAG		







SCALE

2:1

DARI

T/R TRUNNION CENTERING TOOLS

DWG NO. RBT18517-5 MAT'L 4140/4142 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

.XXX ± .005 FRACTIONS ± 1/8

.XX + .01 ANGLES ± .5°

.X ± .1 SURFACES = 125/ TREAT
FINISH BLACK OXIDE SPEC QMSI-6.2.2, B.O. REV D 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: COLE CHECKED: DUERFELDT OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 206A & B

DATE 4/25/2003

SHEET 4 OF 4

(-5)

TRUNNION BEARING RACE PLUG